Claims

Claims 1-16 (Canceled)

17. **(Previously Presented)** A mobile phone with music reproduction function, said mobile phone comprising:

a reproduction unit operable to reproduce music data which is recorded in a recording medium;

a stop unit operable to temporarily stop reproduction by said reproduction unit;

a resume method storage unit operable to store information indicating at least one reproduction resume method; and

a control unit operable to select one of the at least one reproduction resume method stored in said resume method storage unit, specify a reproduction start position of the music data based on the selected reproduction resume method, and instruct said reproduction unit to reproduce the music data from the specified reproduction start position, after reproduction is stopped by said stop unit and a conversation finishes.

Claims 18-22 (Canceled)

23. **(Previously Presented)** The mobile phone according to Claim 17 ,

wherein one of the at least one reproduction resume method is a method to reproduce the music data from a beginning of the music data which was being reproduced just before being stopped.

24. **(Previously Presented)** The mobile phone according to Claim 17,

wherein one of the at least one reproduction resume method is a method to reproduce the music data from a point at which the reproduction of the music data was stopped.

25. **(Previously Presented)** The mobile phone according to Claim 17,

wherein one of the at least one reproduction resume method is a method to jump back to the music data for a specified time from a point at which the reproduction of the music data was stopped and to restart the reproduction of the music data at the point.

26. **(Previously Presented)** The mobile phone according to Claim 17,

wherein said resume method storage unit includes a resume position information storage unit operable to store per the music data, resume position information indicating at least one break point of music, and

one of the at least one reproduction resume method is a method to reproduce the music data from the at least one break point indicated by the resume position information just before a point at which the reproduction of the music data was stopped.

27. **(Previously Presented)** The mobile phone according to Claim 17 further comprising: a reproduction resume method memory unit operable to memorize the reproduction resume method designated by a user,

wherein the control unit instructs the reproduction unit to reproduce music data based on the designated reproduction resume method.

28. **(Previously Presented)** The mobile phone according to Claim 17 further comprising: an incoming call detection unit operable to detect an incoming call from outside,

wherein the stop unit instructs the reproduction unit to stop reproduction of music data when an incoming call is detected by the incoming call detection unit.

Claims 29-33 (Canceled)

34. **(Previously Presented)** A music data reproduction method by a mobile phone with a music reproduction function for storing information indicating at least one reproduction resume method in a memory in advance, said music data reproduction method comprising:

reproducing music data recorded in a recording medium;

temporarily stopping reproduction of the reproduced music data; and

selecting one of the at least one reproduction resume method stored in the memory, specifying a reproduction start position of music data based on the selected reproduction resume method, and resuming reproduction of music data from the specified reproduction start position, after reproduction is stopped and a conversation finishes.

Claim 35 (Canceled)

Claim 36 (Canceled)

37. **(Previously Presented)** A program embodied on a computer readable medium for execution by a computer for a mobile phone with a music reproduction function for storing information indicating at least one reproduction resume method in a memory in advance, said program comprising:

computer readable program code operable to reproduce music data recorded in a recording medium;

computer readable program code operable to temporarily stop reproduction of the reproduced music data; and

computer readable program code operable to select one of the at least one reproduction resume method stored in the memory, specify a reproduction start position of the music data based on the selected reproduction resume method, and resume reproduction of the music data from the specified reproduction start position, after reproduction is stopped and a conversation finishes.